



OM GUPTA

Master of Computer Application in MCA
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Github Profile

LinkedIn Profile

TRAINING

• Microsoft Learn Student Ambassador

Remote

ALPHA-STUDENT AMBASSADOR

November,2023 - Ongoing

- Completed learn path on Microsoft Learn for new to alpha.
- Learn new emerging tools like Azure and its services.
- Reach to Alpha Level
- Completed All Technical Onboarding
- Deploy a react app in Azure by static web hosting service

• DataSpace Technologies

Remote

Summer Trainee

July,2023-Aug,2023

- Using of kali Linux for security stuffs.
- Learning tool and method to find vulnerabilities.
- Port Scanning tools like Nmaps, Nesus, Wireshark .

INTERNSHIP

– CodSoft

Remote

Web Developer

September 23 – October 23

- * Developed new hack about web-developers and new tool.
- * Learn new framework tools like React .

EDUCATION

– Maulana Abul Kalam Azad University Of Technology

2022-24

Master of Computer Application in MCA

CGPA: 8.15/10

– Techno India (Hooghly Campus)(152)

2019-2022

Bachelor of Computer Application in BCA

CGPA: 9.46/10

– St.Luke's Day School

2018-2019

COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS,12th ISC

Percentage: 67

– St.Luke's Day School

2016-2017

COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS,10th ICSE

Percentage: 75

OVERVIEW ON SKILLS

– Summary

- * Testing and troubleshooting skills.
- * Understanding of operating systems linux and Windows OS.
- * Knowledge in Web Design and Development.
- * Knowledge of MYSQL Database.

PROJECTS

* Academics Projects (Master of Computer Application)

- **UPRS-Portal** | Result Portal for Grading System and Evaluation System.
- **MCA-Predictor** | It is give rank vs collage prediction of mca course in west bengal by providing all the possibility of from previous year cutoffs.
- **DOCTOPRO-SMAS** |DOCTOPRO presents a robust and reliable solution in the form of a Secure Authenticator Key System.
- **Miki-Player** |A music player that motivte a aspirant to focus on his goal and handle the problem in a smart way.
- **My Portfolio Site** |A portfolio site that tell about the person expertise, skills and education to portray a professional image of the person.

TECHNICAL SKILLS

Interest: Web Development and Design, Opensource, Image processing, Generative AI, Machine Learning and Data Science.

Languages: Python, C, C++, HTML/CSS, JavaScript, SQL, Shell, Bash.

Developer Tools :VS Code, Cloud (GCP), Colab.

Technologies :GitHub, Kali Linux, Excel, Git.

Softskills :Management, Teamwork, Communication, Presentation and Problem solving.

ACHIVEMENTS

* Academic achievements

- TCS NQT-IT (2023) Qualified.
- 300+ Problem Solver with institutional rank 78 at GFG.
- Hackerank :4 star at CPP.

* Social Volunteer & Sports

- Members Of Google Developer Student Clubs -MAKAUT
- Lead Ambassador at Microsoft Learn Student Ambassador 2023-2024.
- Member Of Google Developer Group, Kolkata

CERTIFICATIONS

Certifications

- * THE JOY OF COMPUTING USING PYTHON - NPTEL
- * GOOGLE IT SUPPORT PROFESSIONAL CERTIFICATION - Coursera
- * COMPUTER COMMUNICATION - Coursera
- * WEB DESIGN FOR EVERYBODY - Coursera
- * IMPROVING ENGLISH AND COMMUNICATION - Coursera
- * CHATGPT FOR BEGINEERS - Great Learning
- * GOOGLE CYBERSECURITY PROFESSIONAL CERTIFICATION-Coursera
- * ENHANCING SOFT SKILLS AND PERSONALITY- NPTEL

HOBBIES

Hobbies

- * Gardening
- * Reading Books
- * Traveling
- * Blogging